

**AMENDMENTS TO THE SPECIFICATION**

Please amend the paragraph which begins on page 10, line 21, ends on page 11, line 2 as follows:

The immunogens of the present invention comprise a substantially homogenous population of viable and intact mammalian cells whose cell surfaces are free of serum. Any mammalian cells capable of growth in culture are candidate immunogens. Cells suitable for *in vitro* culture may be derived from embryonic or adult tissues, normal or neoplastic tissues, tissues having a developmental origin of ectoderm, endoderm or mesoderm. Non-limiting examples of specific cell types that can now be grown in culture include connective tissue elements such as fibroblast, skeletal tissue (bone and cartilage), skeletal, cardiac and smooth muscle, epithelial tissues (e.g. liver, lung, breast, skin, bladder and kidney), neural cells (glia and ~~neurones~~ neurons), endocrine cells (adrenal, pituitary, pancreatic islet cells), melanocytes, and many different types of ~~haemopoietic~~ hematopoietic cells. Cells in culture can be freshly isolated from body tissues (known as primary culture) or subcultured by expansion and/or cloning of the cells present in the primary culture (known as cell lines).